

Snell Premier Series IC-LCR7

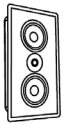
A HI PERFORMANCE LCR THAT CAN STAND WITH THE BEST TWO CHANNEL

The left and right speaker in an audiophile two-channel system can uncannily recreate all the complexity, detail and space of a live performance, while the center channel speaker is regarded as the most important speaker in any multi-channel, surround system. LCR's, are a multipurpose design for both of these critical applications. The IC LCR7 is a D'Appolito Array, designed by Snell chief engineer, Joe D'Appolito. As a Left & Right it can haunt you with precision and soundstage, while as a Center it captures every whisper, every nuance. Together they set the tonal balance, called timbre, for the rest of the system. The IC LCR7 takes its drivers and crossover design of the acclaimed Snell LCR7 and integrates them into a utility, in-cabinet LCR. As such, it is designed to fit into furniture or millwork, and is tuned to compensate for the sonic problems that these cabinet boundaries cause. The result is a speaker that perfectly matches the LCR7, and its two cousins the IW LCR7 In-Wall and OH LCR7 In-Ceiling Monitor. Any combination of these four models can be mixed and matched to make a fully integrated system that will work with any room décor.

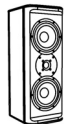


Dimensions:
• 19" Wide • 7" High • 8.75" Deep

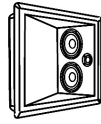
Application Alternatives:



IW-LCR7 In Wall

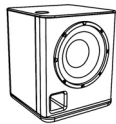


LCR7 In Room



OH-LCR7 In Ceiling

System Suggestions:



Basis 150 Sub



SR7 Surround

Like all Snell loudspeakers, each IC-LCR7 is hand tuned for natural imaging and sonic depth.

Design:

Acoustic Suspension
D'Appolito array

Frequency Response

75Hz-20kHz ± 3dB

Sensitivity

[1Watt (2.83v) @ 1m]
90 dB

Impedance

Nominal 4 Ohms

Maximum Output

110 dB

Recommended Power

50 Watts minimum
250 Watts maximum

Tweeter

1-inch SEAS silk dome

Woofers

Two 5.25-inch SEAS Treated Paper,
5mm Excursion

Video Shielding

Yes

Crossover Frequency

2.0 kHz

Crossover

Discrete tweeter, and woofer circuit boards. Time alignment and coherency are achieved through the transition region from driver to driver. Each crossover is individually tuned by our technicians to ± 0.5db of the

Master Reference.

Boundary compensation

"Normal" – When placed on stands away from wall.
"Boundary" – When placed on shelf or near wall.

Wiring

Bi-amp, bi-wire ready

Connections

5-way satin, nickel-plated, brass terminals, accepts 5/16 - inch spades, pins, banana plugs and bare wire to 12 gauge.

Cabinet Construction

Hardwood veneer over 3/4-inch MDF Panels. Textured painted MDF baffle.

Grille

Black cloth over MDF frame.

Finishes

Textured black paint. Can be ordered in most wood and paint finishes.

Weight

20 lbs.

